[Table 1]

						Comparative Comparative	Comparative
Raw materials	Example 1	Example 2	Example 2 Example 3	Example 4	Example 5	Example 1	Example 2
( NOT W)		,	1	1.7	00	7.	17
Phenol resin	8	12	12	7.7	7.0	1	
Aramid Fiber	10	<b>\</b>	1	<b>↓</b>	<b>↓</b>	<b>+</b>	
Darinm enlfate .	22	20	20	<b>1</b>	17	20	<b>→</b>
Dartami sattace	ا ا	1	<b>\</b>	<b>+</b>	<b>\</b>	<b>↓</b>	<b>→</b>
Calcium nyaroxide	0	,		5		1.0	10
Mica	15	<b>\</b>	12	ΩT		71	1
+ + + + + + + + + + + + + + + + + + +	20	1	1	<b>↓</b>	<b>↓</b>	<b>↓</b>	<b>+</b>
Forassium cicamaca				<u></u>	J	<b>\</b>	<b>\</b>
Dust	GT.	↓					
Crushed tire powder	2	<b>↓</b>	<b>↓</b>	↓	<b>→</b>	<del></del>	
Result of							
evaluation							
1273		С	0	0	0	×	××
CLACA						<b>&gt;</b>	<
Wear	0	0	С —				
				-	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	o. Constantional dry	לאל [מת

Comparative Example 2: Conventional dry X. Comparative Example 1: Wet mixing method Comparative Example 2: mixing method Examples: Mixing according to the present invention.

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